

[54] ROTATABLY MOUNTED PRINTED
CIRCUIT BOARD TEST SUPPORT AND
CONNECTOR

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[21] Appl. No.: 138,832

[22] Filed: Dec. 28, 1987

[51] Int. Cl.⁴ H01R 39/02

[52] U.S. Cl. 439/31; 439/24;
439/59

[58] Field of Search 439/11, 13, 18, 20,
439/21, 23-26, 28, 31, 59

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[57] ABSTRACT

The instant invention includes a two-portion printed circuit board support stand and connector wherein an elongate rotatable first portion accommodates a printed circuit board therewithin. A second stationary portion is electrically associatable with a device accommodating a printed circuit board. The printed circuit board extends beyond an accommodating port of the rotatable first portion and is pivotal to enable testing of the printed circuit board and the like as the first portion is pivoted throughout an arcuate path presenting both sides of the printed circuit board extending beyond the first portion's accommodating part.

3 Claims, 2 Drawing Sheets

